

(FILE 'HOME' ENTERED AT 13:10:15 ON 16 JUN 2004)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT 13:10:29 ON
16 JUN 2004

L1	330 S GIOVANNONI, S?/AU OR CONNON, S?/AU
L2	219 S L1 AND MICRO?
L3	168 S L2 AND (UNCULTUR? OR ISOLAT? OR IDENTIF? OR ENVIRONMEN? OR S
L4	95 DUP REM L3 (73 DUPLICATES REMOVED)
L5	2041 S UNCULTUR? AND (ISOLAT? OR IDENTIF?)
L6	1189 S L5 AND MICRO?
L7	423 S L6 AND (ENVIRONMEN? OR SOURCE)
L8	30 S L7 AND (MICROTITER OR ARRAY OR MICROARRAY OR MACROARRAY)
L9	15 DUP REM L8 (15 DUPLICATES REMOVED)
L10	27 S L7 AND FISH
L11	16 DUP REM L10 (11 DUPLICATES REMOVED)
L12	5 S L7 AND FACS

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	l6 and (microarray or array or macroarray or microbial array)
Display:	20 Documents in Display Format: - Starting with Number 1
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

Search

Clear

Interrupt

Search History

DATE: Wednesday, June 16, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L15</u>	l6 and (microarray or array or macroarray or microbial array)	29	<u>L15</u>
<u>L14</u>	l13 and (microorganism same cultur\$)	72	<u>L14</u>
<u>L13</u>	microbial with (microarray or array or microtiter or macroarray or microbial array)	192	<u>L13</u>
<u>L12</u>	l11 and (microorganism same cultur\$)	2465	<u>L12</u>
<u>L11</u>	cell with (microarray or array or microtiter or macroarray or microbial array)	97933	<u>L11</u>
<u>L10</u>	l9 and (microorganism same cultur\$)	175	<u>L10</u>
<u>L9</u>	cell with microarray	1862	<u>L9</u>
<u>L8</u>	L6 and vacuum	30	<u>L8</u>
<u>L7</u>	L6 and throughput	11	<u>L7</u>
<u>L6</u>	microorganism same cultur\$ same microtiter	108	<u>L6</u>
<u>L5</u>	microorganism same cultur\$ same dilut\$ same microtiter	38	<u>L5</u>
<u>L4</u>	L1 and (fish or in situ or facs)	31	<u>L4</u>
<u>L3</u>	L1 and (fish or in situ)	25	<u>L3</u>

L2 L1 and (fish)
L1 uncultur\$ with microorganism

20 L2
87 L1

END OF SEARCH HISTORY